IN THE WRITTEN DESCRIPTION

Please replace paragraph [0003] on page 2, with the following paragraph:

[0003] This application is a continuation-in-part of the following co-pending U.S Patent Applications, each of which is hereby incorporated by reference in its entirety: U.S. Patent Application number 10/081,129, to Graham, entitled "Multimedia Visualization and Integration Environment," filed on Feb. 21, 2001 Feb. 21, 2002; U.S. Patent Application number 10/701,966, to Graham, entitled "Multimedia Visualization and Integration Environment," filed on November 4, 2003; U.S. Patent Application number 10/465,027, to Graham, et. al., entitled "Interface For Printing Multimedia Information," filed on June 18, 2003; U.S. Patent Application entitled "Techniques For Displaying Information Stored In Multiple Multimedia Documents," to Graham, et. al., filed on June 18, 2003; U.S. Patent Application number 10/174,522, to Graham, entitled "Television-Based Visualization and Navigation Interface, filed on June 17, 2002; and U.S. Patent Application number 10/795,031, to Graham, entitled "Multimedia Visualization and Integration Environment," filed March 3, 2004.

Kindly amend the specification at paragraph [0004] as follows:

This application is also related to the following co-pending patent applications, each each of which is hereby incorporated by reference in its entirety: U.S. Patent Application entitled "Networked Printing System Having Embedded Functionality for Printing Time-Based Media," to Hart, et al., filed March 30, 2004, Attorney Docket Number 20412-8341; U.S. patent application entitled, "Printer Having Embedded Functionality for Printing Time-Based Media," to Hart et al., filed March 30, 2004, Attorney Docket No. 20412-08340; and U.S. patent application entitled, "Printer With Hardware and Software Interfaces for Peripheral Devices," to

Hart et al., filed March 30, 2004, Attorney Docket No. 20412-08383; U.S. patent application entitled, "Printer User Interface," to Hart et al., filed March 30, 2004, Attorney Docket No. 20412-08455.